

WQ 01/49826

1/21

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10/070923

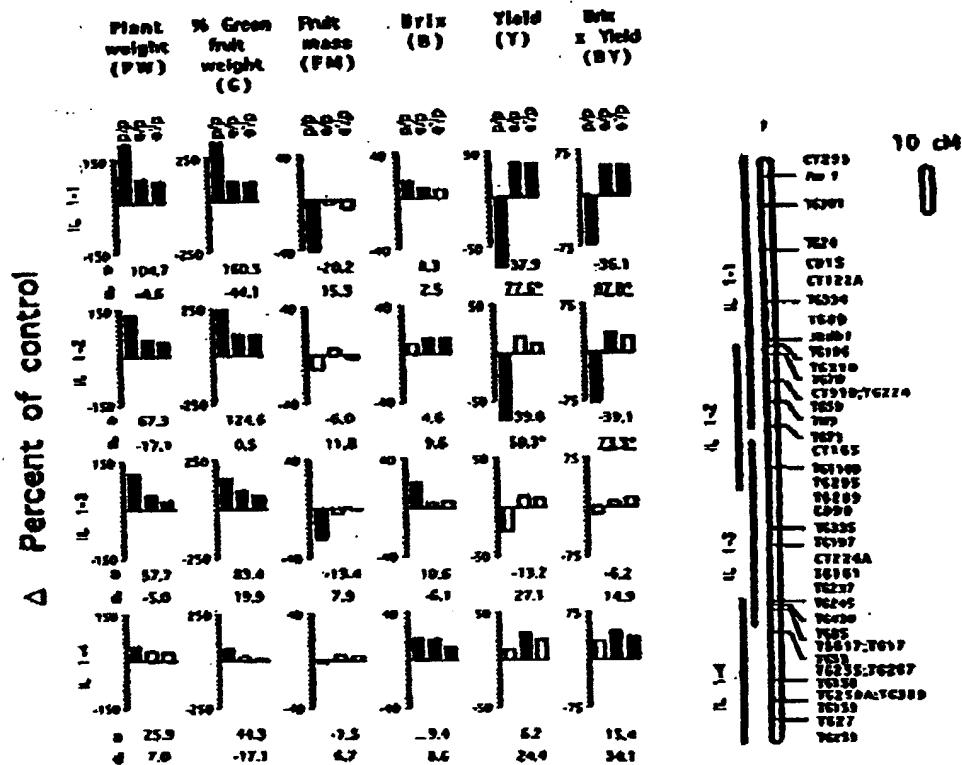


Fig. 1a (Prior Art)

WO 01/49826

2/21

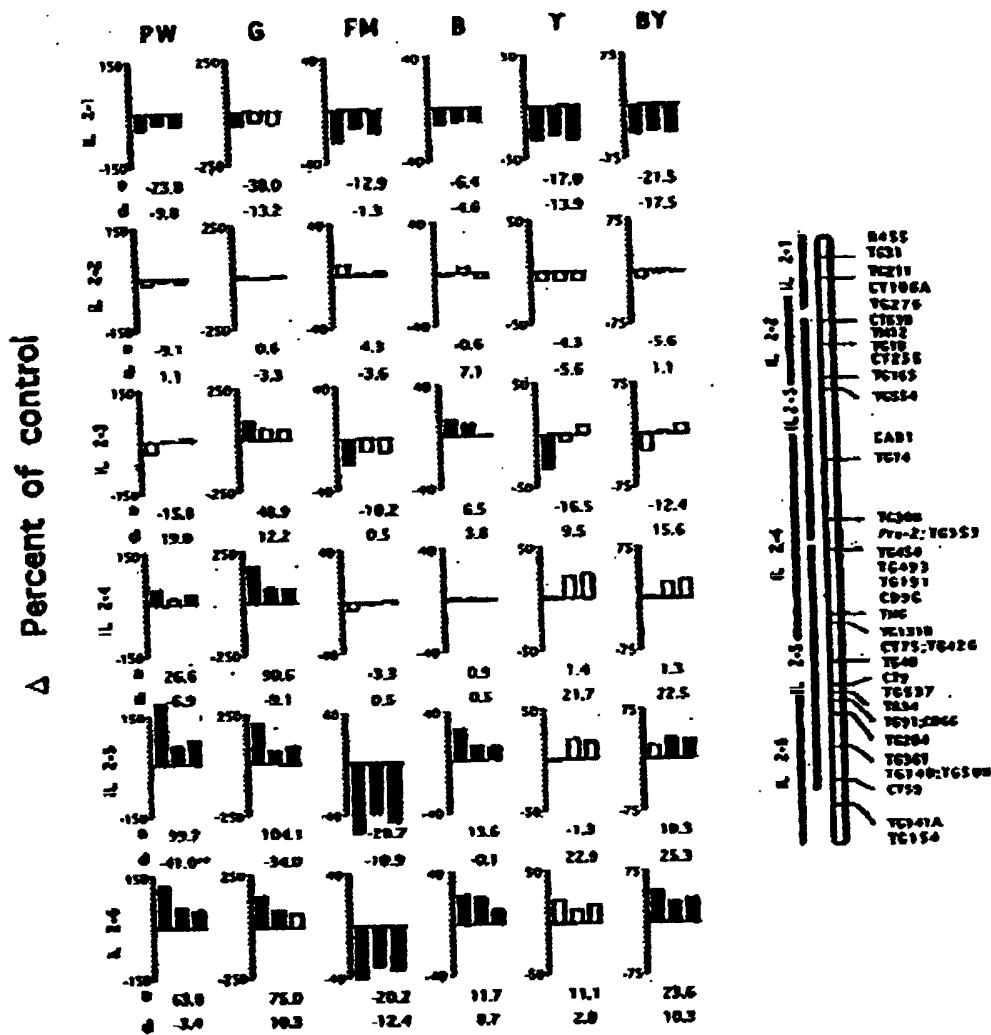


Fig. 1b (Prior Art)

10/6/03 08:23

CTIL01/00008

WO 0149826

3/21

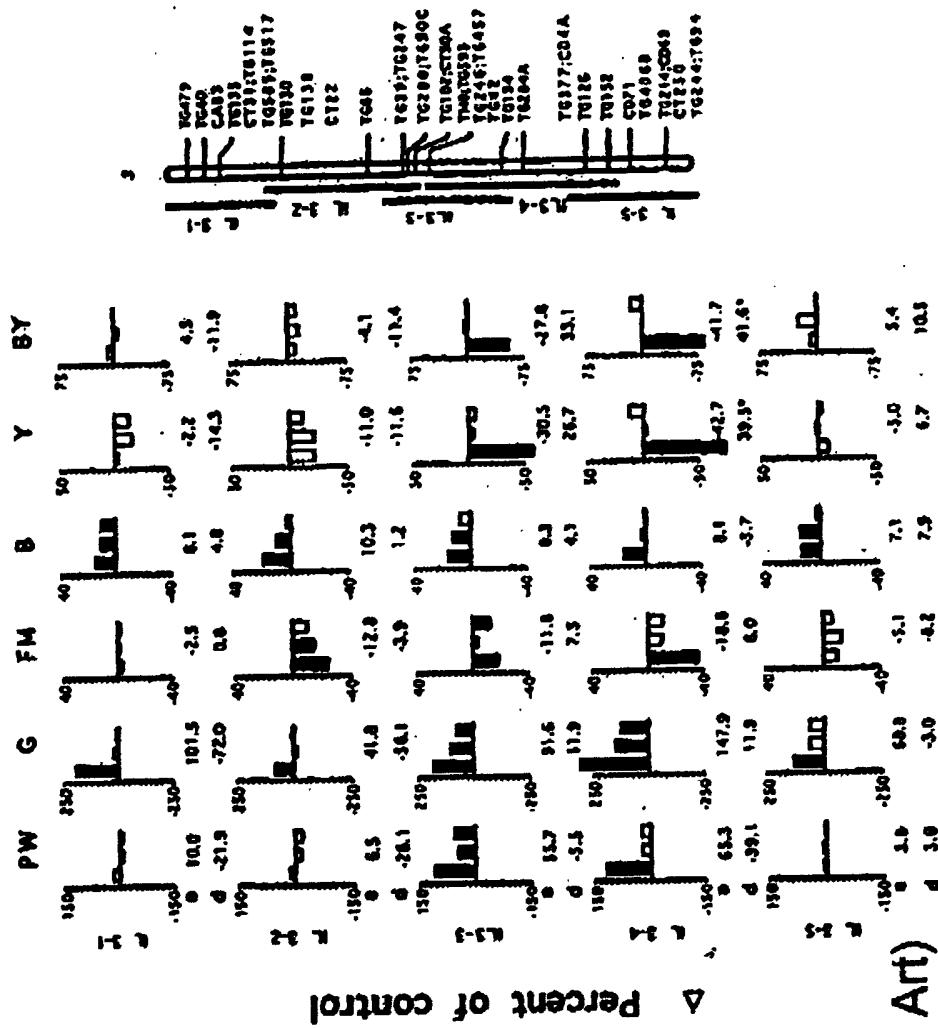


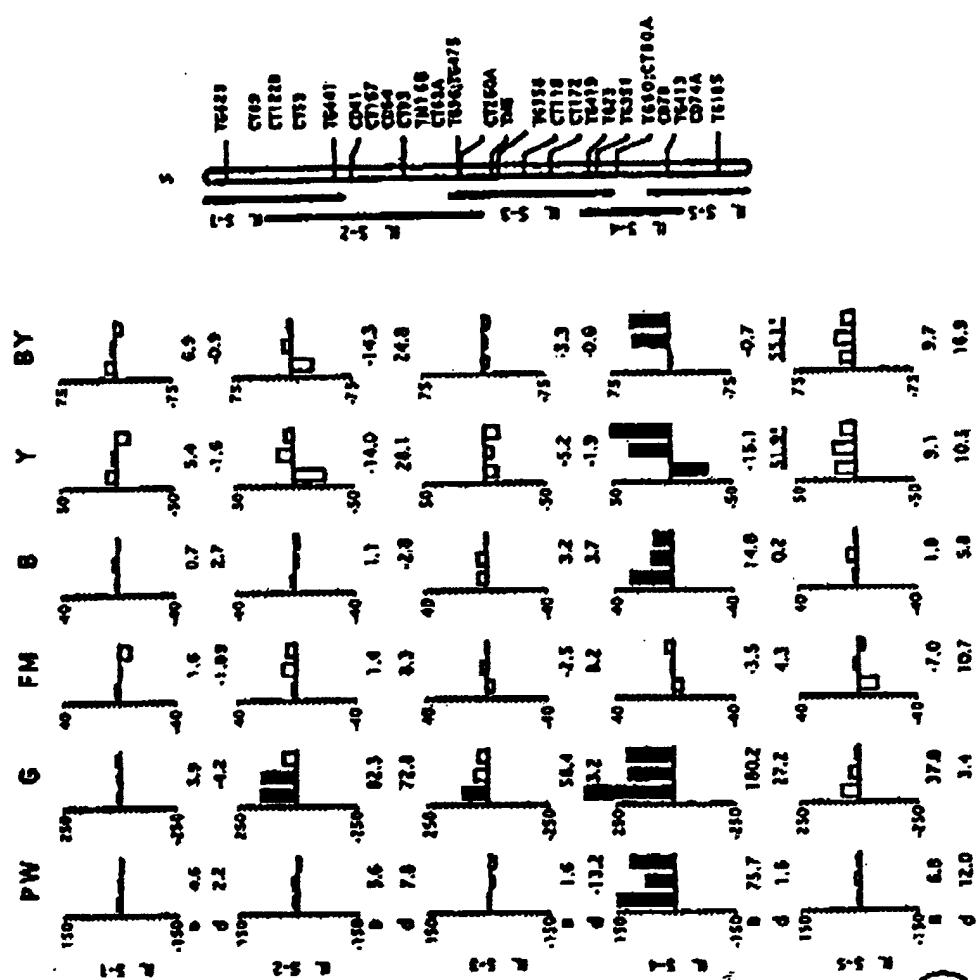
Fig. 1c (Prior Art)

WO 0149826

CT/101/0000

5/21

10/070923

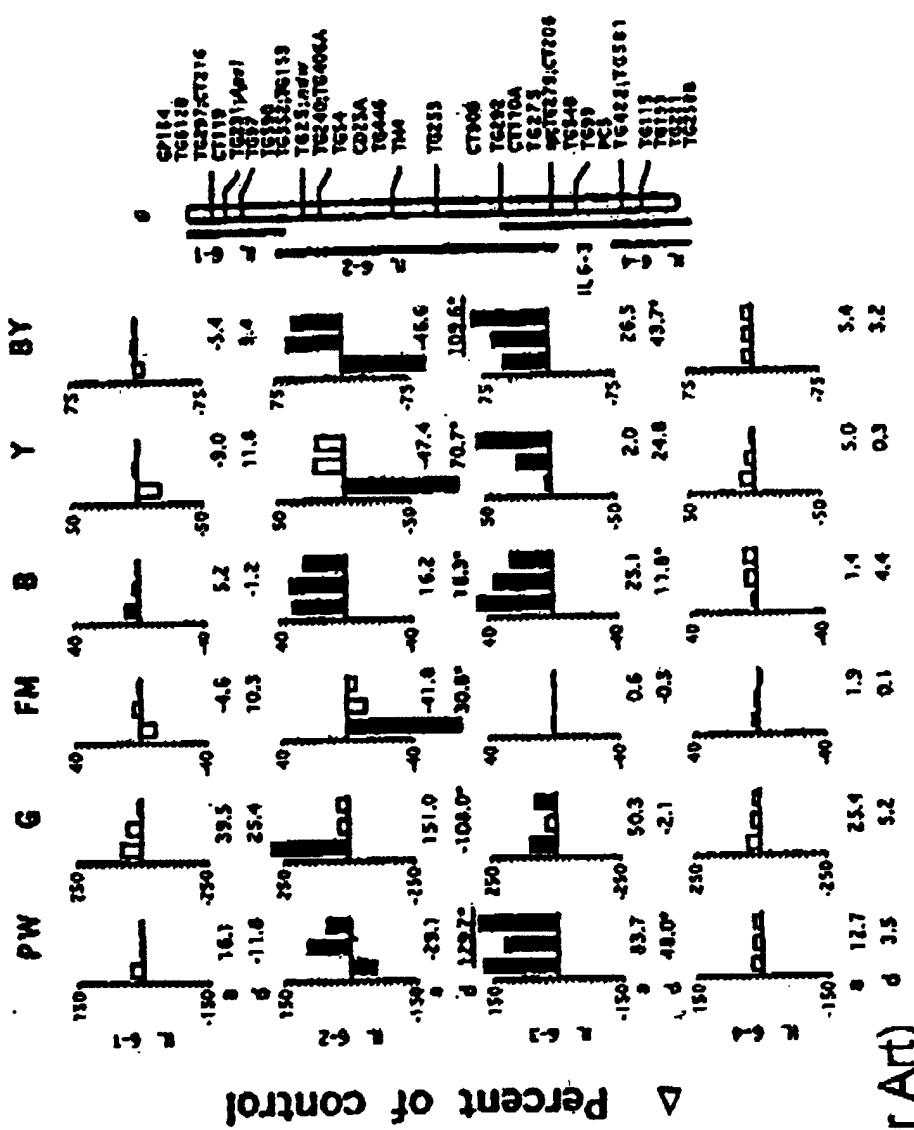


WO 01/49826

6/21

F/IL01/00088

10/070923



A Percent of control

Fig. 1f (Prior Art)

WO 01/49826

7/21

CT/IL01/0004

10/070923

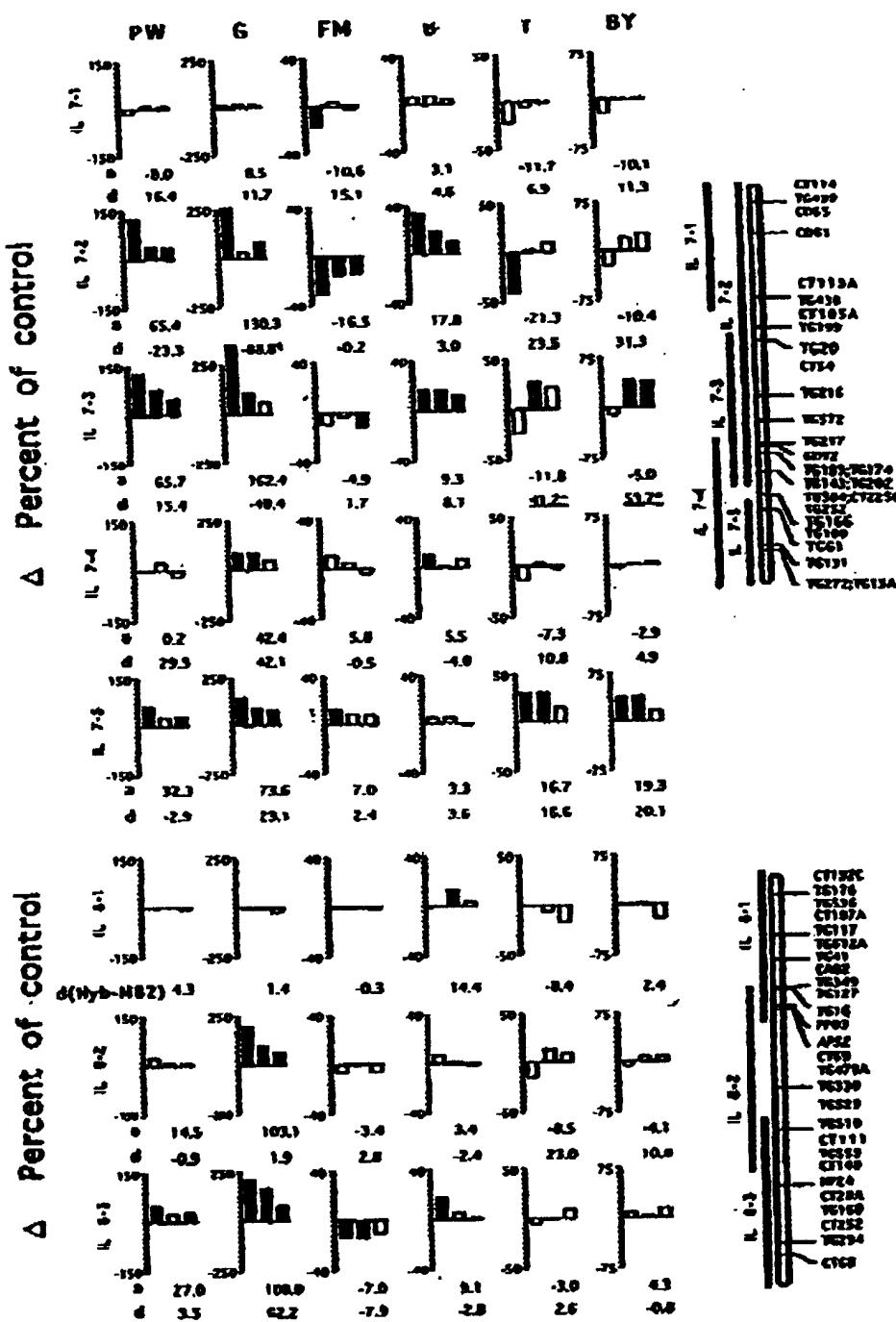


Fig. 1g (Prior Art)

WO 01/49826

8/21

TL01/00008

10/070923

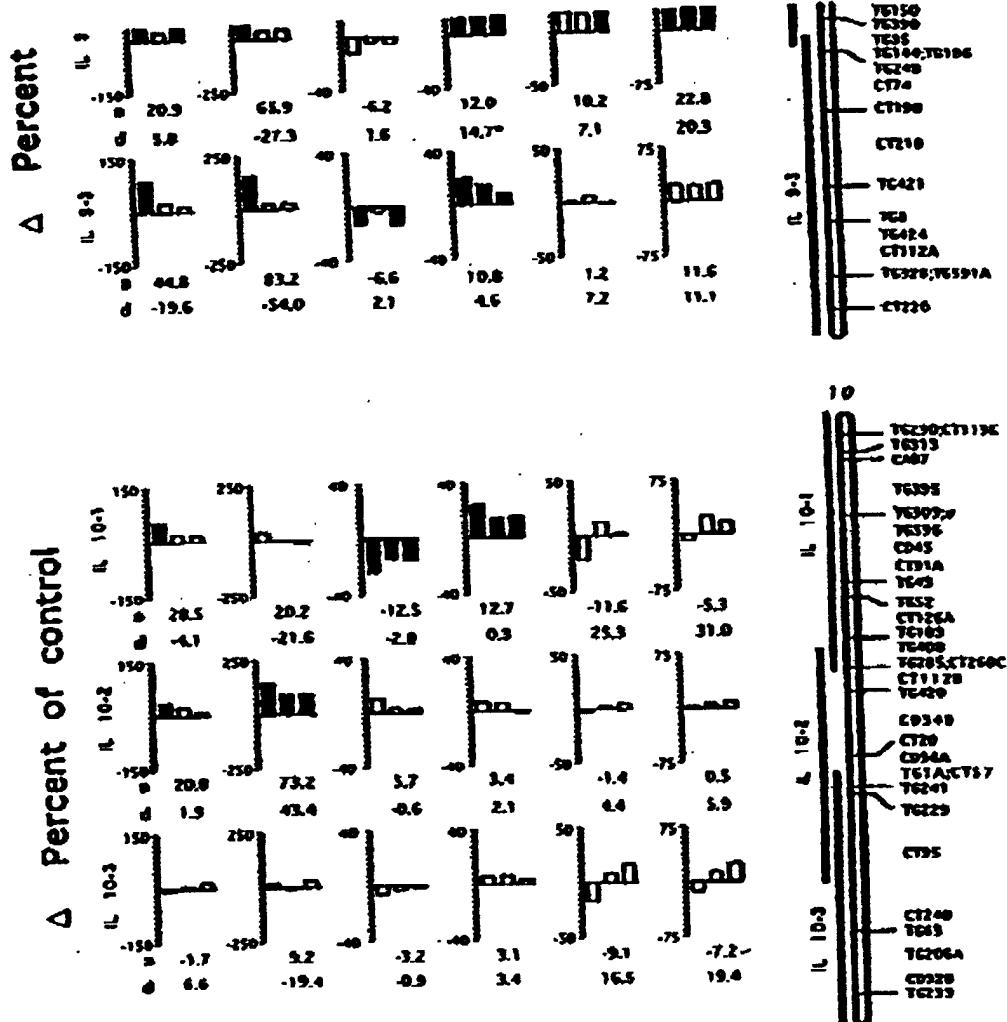


Fig. 1h (Prior Art)

WO 01/49826

9/21

T/IL01/0008

10/373823

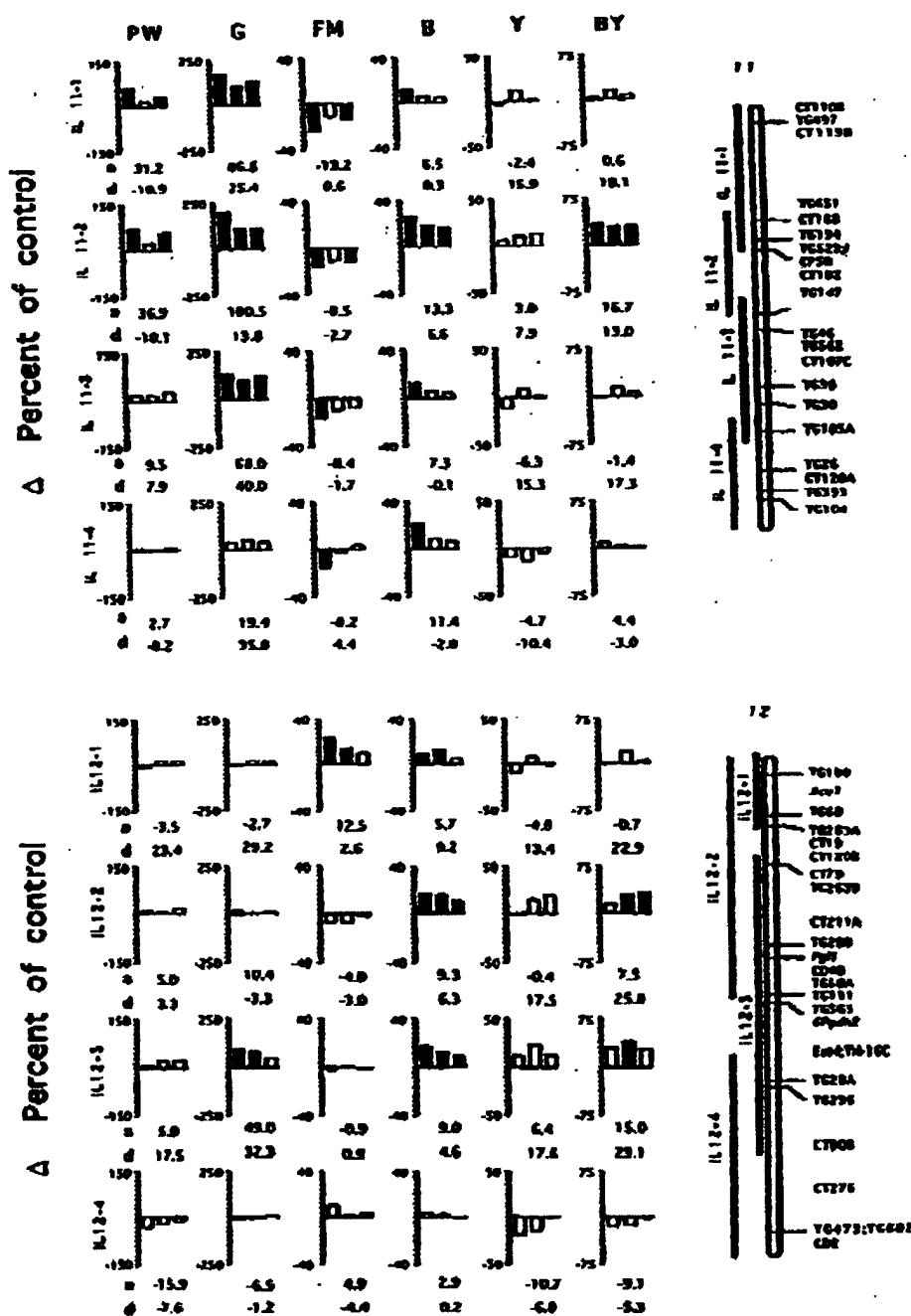


Fig. 1i (Prior Art)

10/070923
WO/IL01/00008

WO 01/49826

10/21

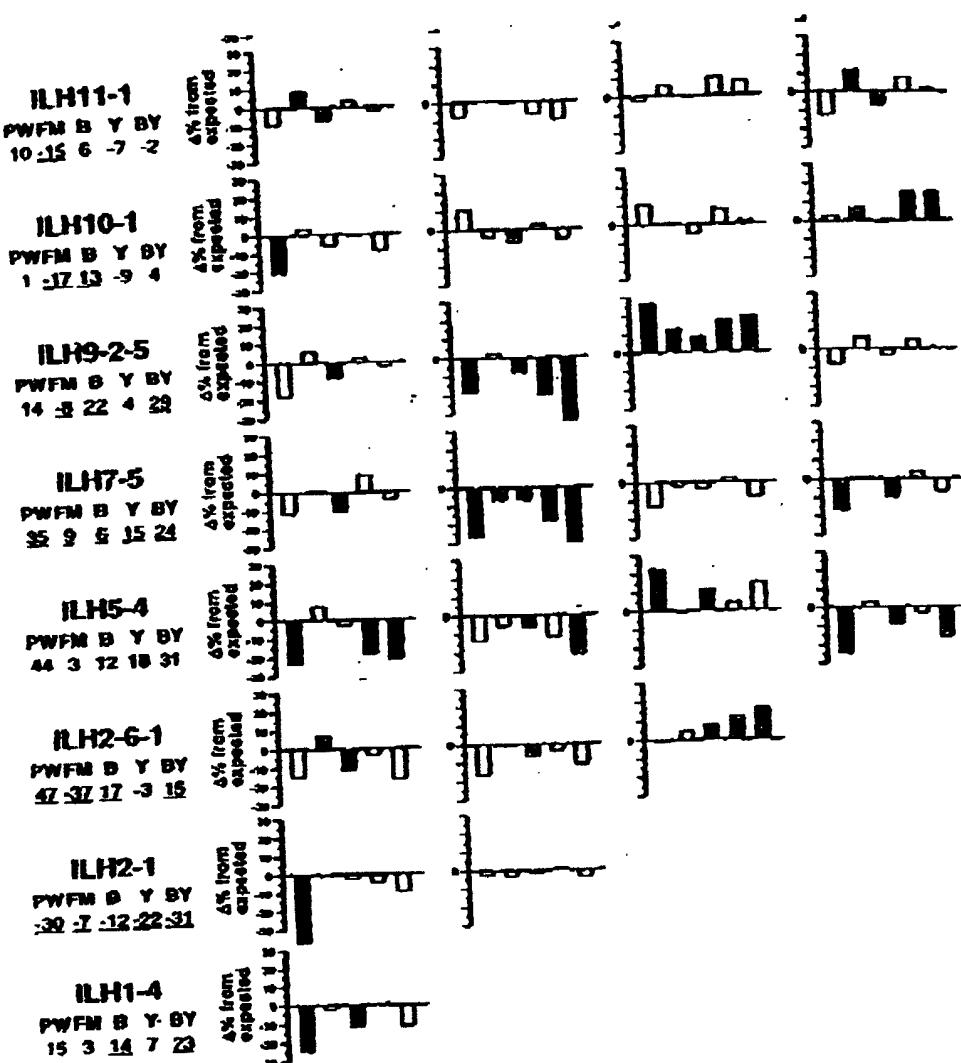


Fig. 2 (Prior Art)

WO 01/49826

11/21

T/IL01/09008

10/070923

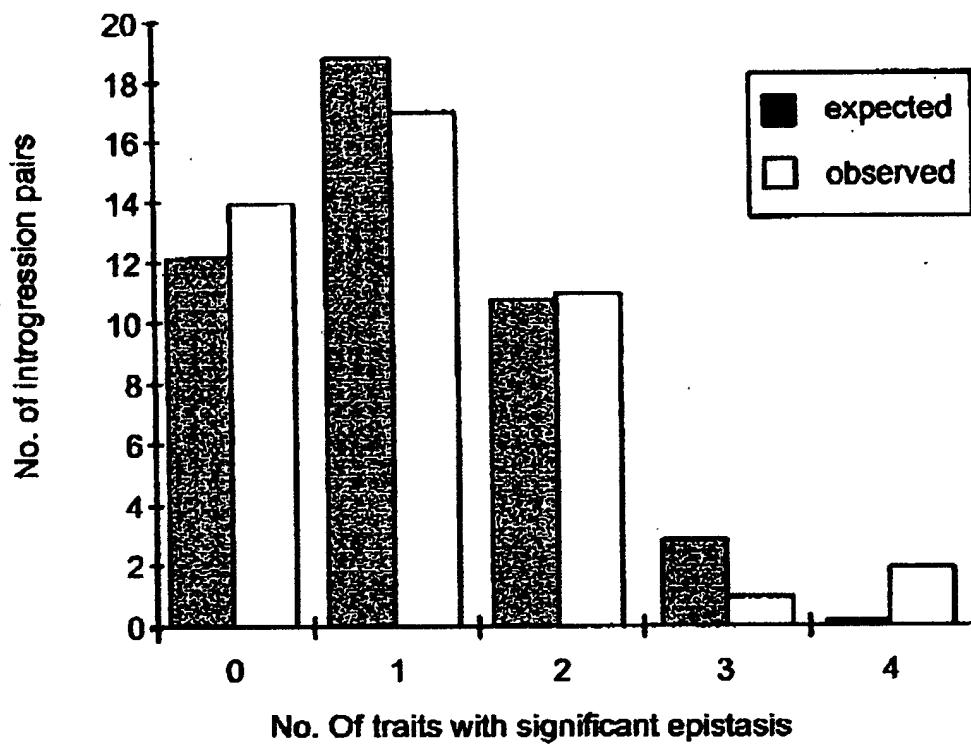


Fig. 3 (Prior Art)

WO 01/49826

12/21

T/IL01/00008

10/070923

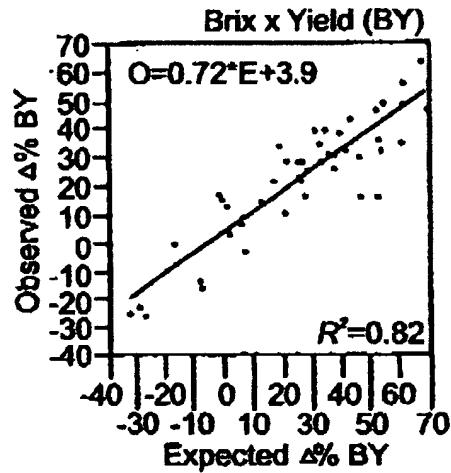
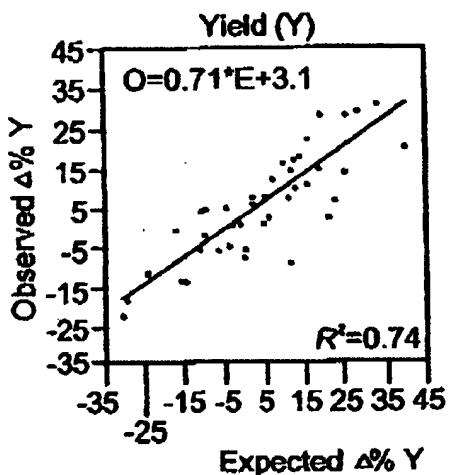
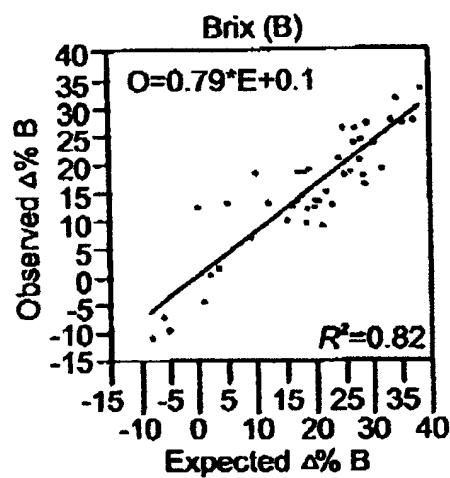
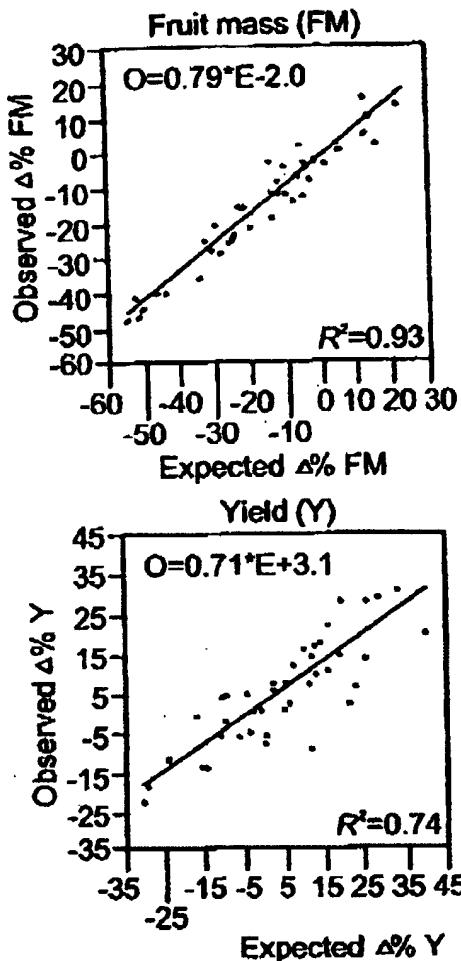
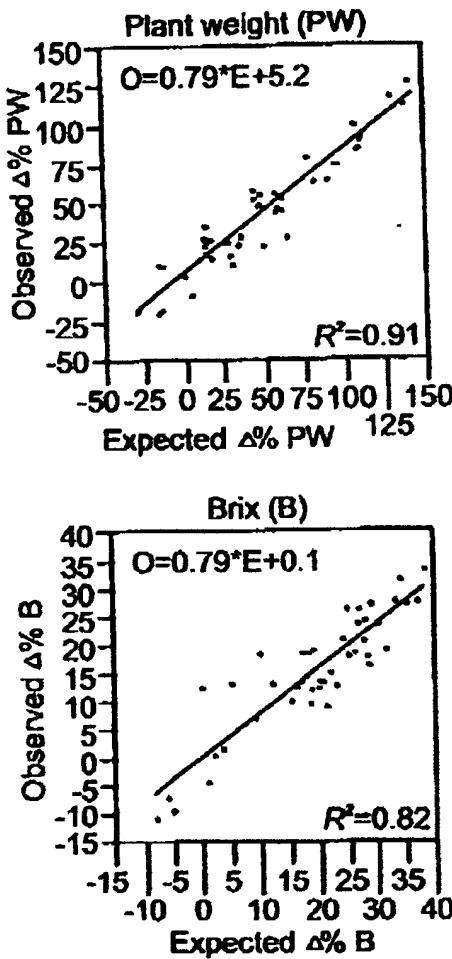


Fig. 4 (Prior Art)

7/101/00008

10/07/0923

WO 01/49826

13/21

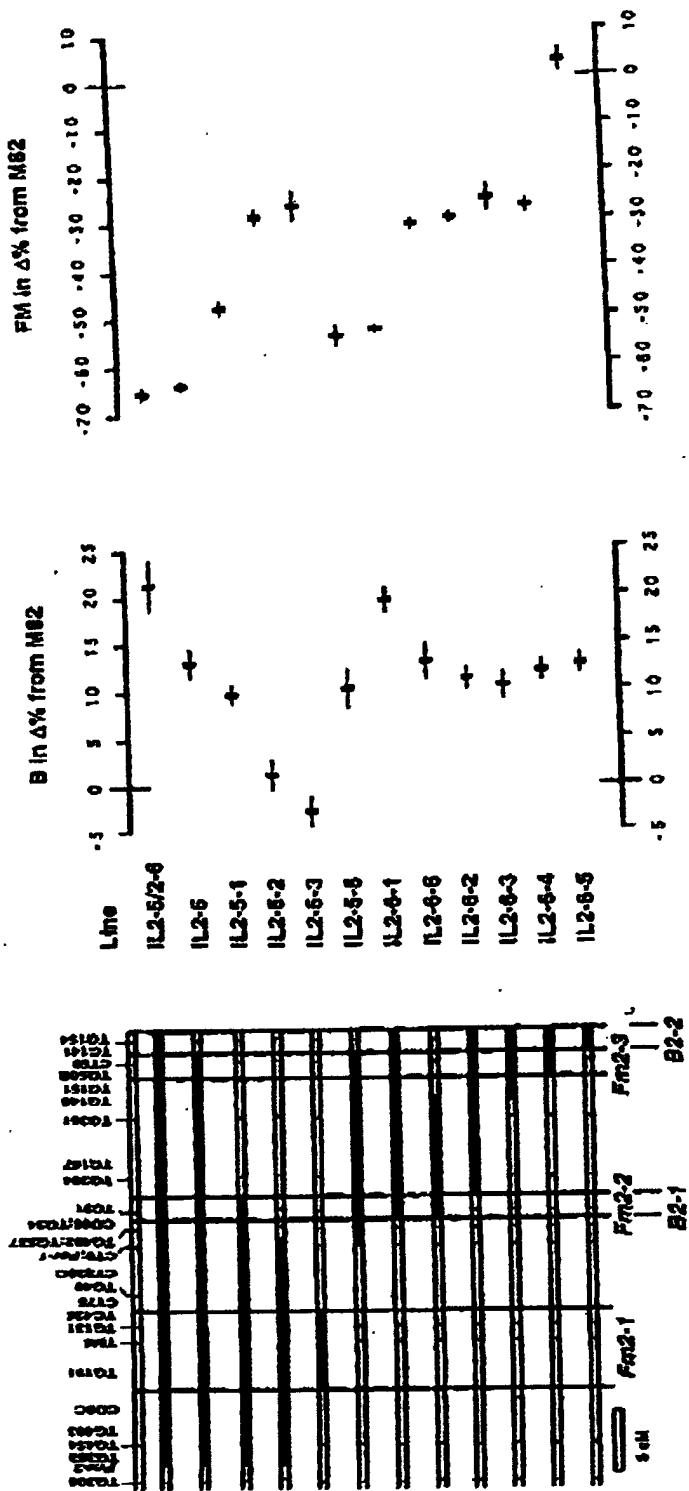


Fig. 5 (Prior Art)

WO 01/49826

14/21

IL01/00008

13, 370923

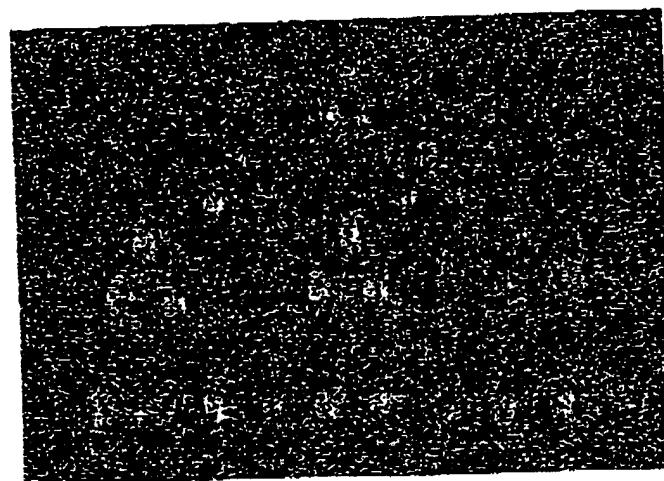


Fig. 6 (Prior Art)

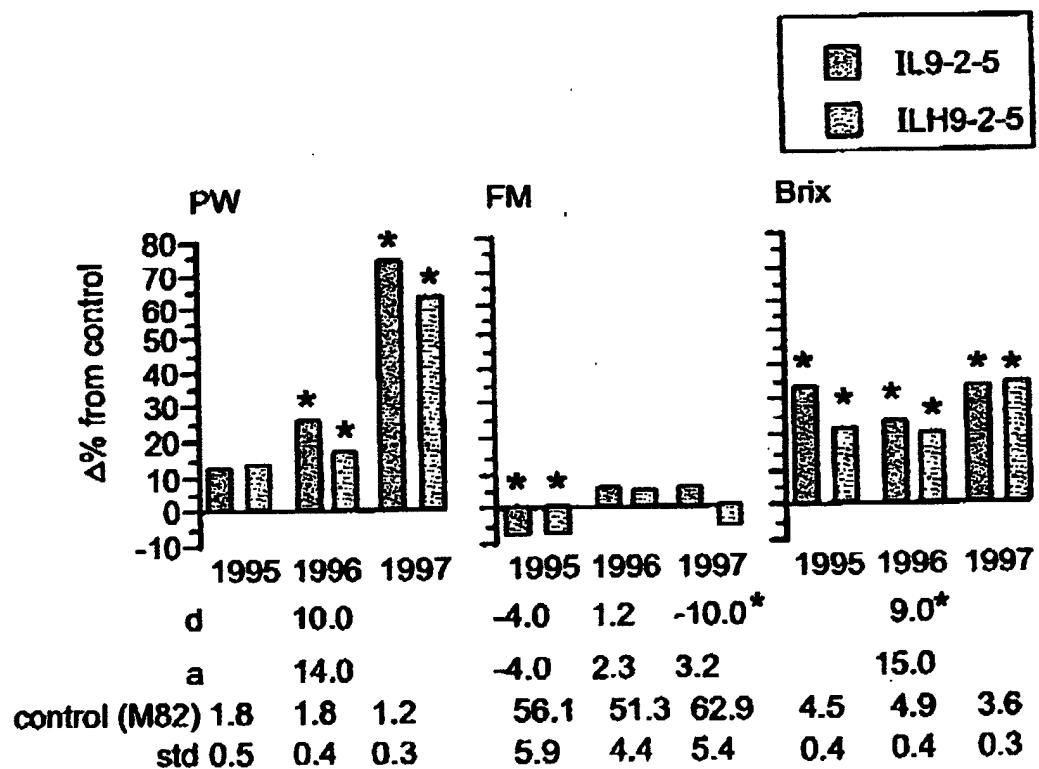


Fig. 7

WO 01/49826

15/21

10/01/00008 10/070923

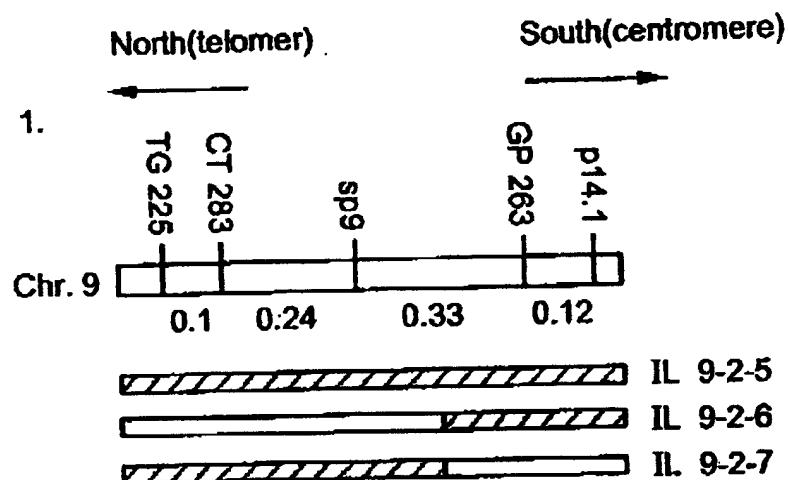


Fig. 8a

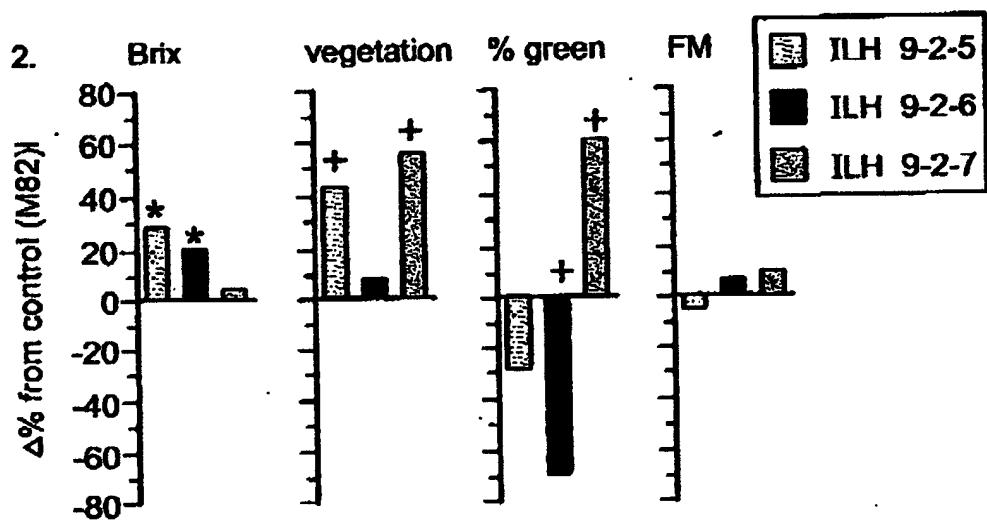


Fig. 8b

WO 01/49826

16/21

CT/IL01/00008

10/070923

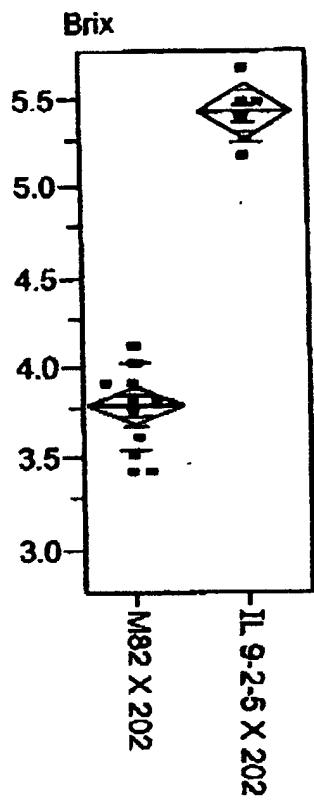


Fig. 9

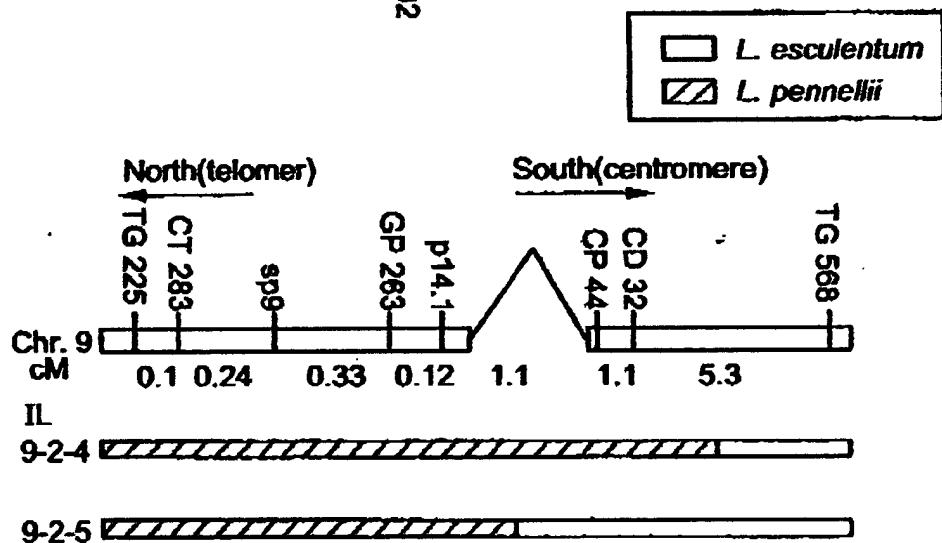


Fig. 10

10/070923

10/01/00008

WO 01/49826

17/21

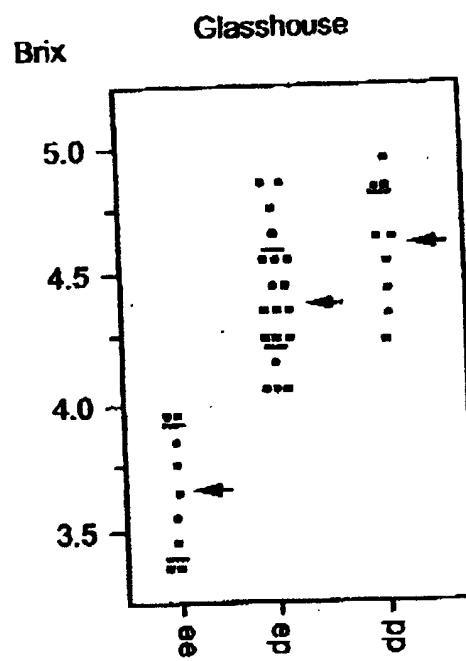


Fig. 11

WO-01/49826

18/21

CT/TL01/00008

10/070923

a % Soluble
solids
concentration
(Brix)

Open-field

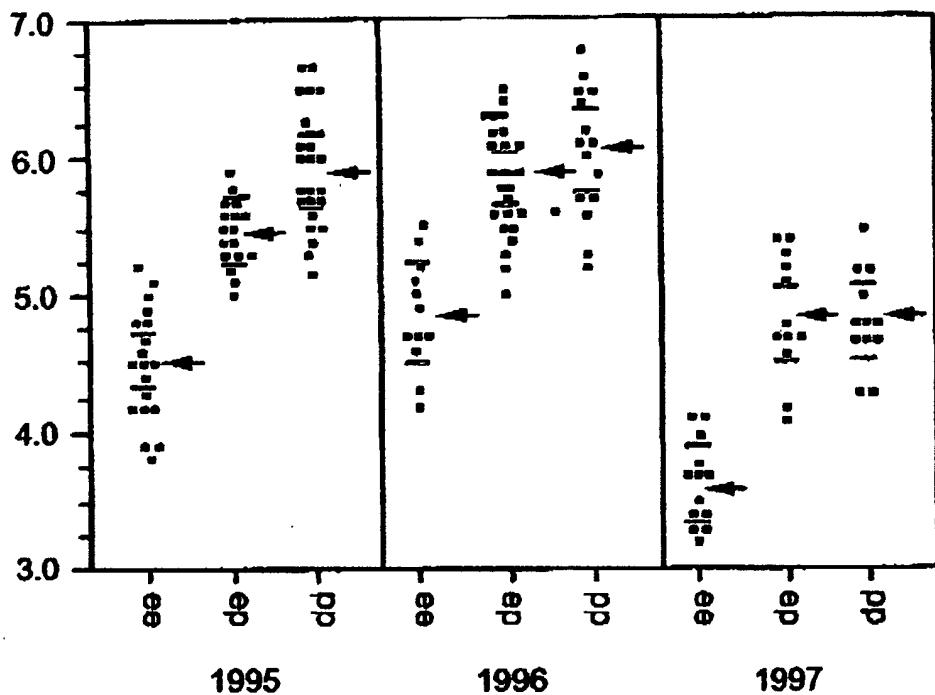


Fig. 12

WO 01/49826

19/21

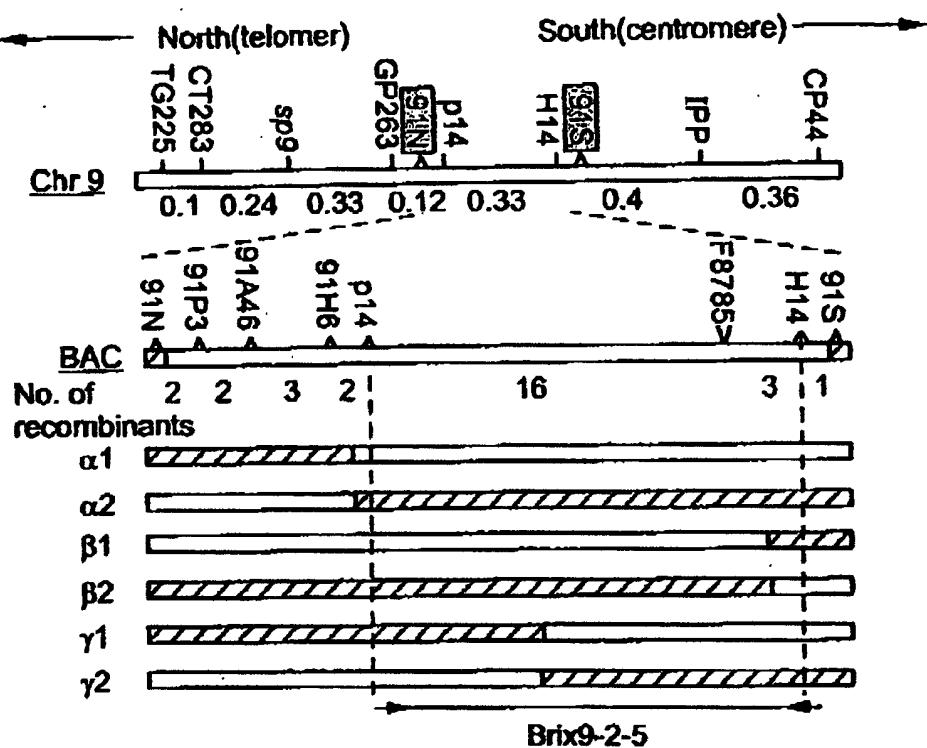


Fig. 13

WO 01/49826

20/21

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10/070923

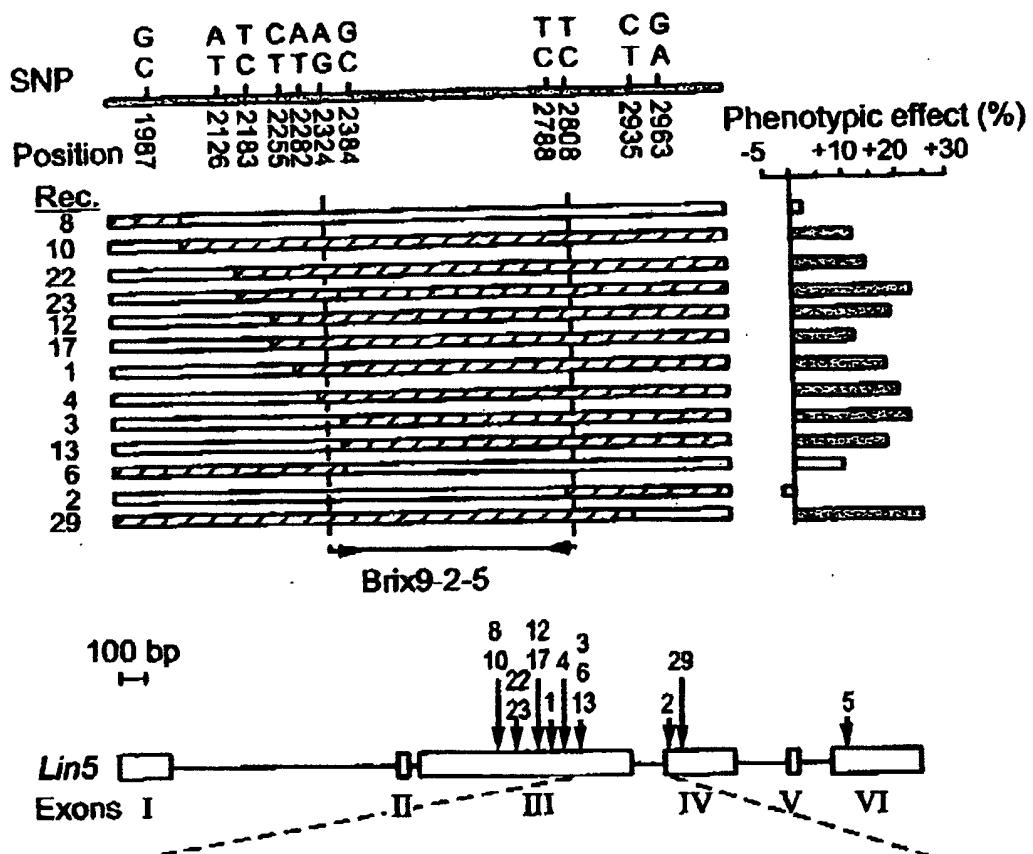
*L. pennelli* Brix9-2-5 allele

Fig. 14a

2301 GACATGGTA ATTTCTATGC ATCAAGACA TTCTATGATC CTAGCAGAAA
 2351 TCGAAGGGTT ATTTGGGGTT GGTCAAATGA ATCGAGATGTA TTACCTGACG
 2401 ATGATATTAAT GAAAGGATGG GCTGGAMTC AAGGTATTCG CGGACAGNTA
 2451 TGGCTAGAAC TTAATGGTAAC ACAAATAGT CAATGGCCTA TTGAAGAATT
 2501 AGAAAACCTA AGGAACTAA AGGTCCAATT GAAACAAGA AAGTTGAGCA
 2551 ACGAGAAAT GTTGAAGTT AAAGGAACT CAGCATCACA GGTTCAGT
 2601 TTAACTTATT AACCCATAGT CTTTAAATA TCAATTAACT AGTCTTAAG
 2651 TATACAGAT ATATCAATG TATACAGAT ATATCAATG CACATGATCG
 2701 ATGGAATATG ATATGATAGT GTTGATTAAC ATTTGTTATA TATATCTATT
 2751 ATATCAATG CACTGCTCA TCTGGCAATT CTGTTGTTAGT AGGTGATGTT
 2801 TGAAGTGTAA TTCTCATTTT CAAGTTAAA CAAGGCGAA CAATTGATC

Fig. 14b

WO 01/49826

21/21

F/01/00004

10/070923

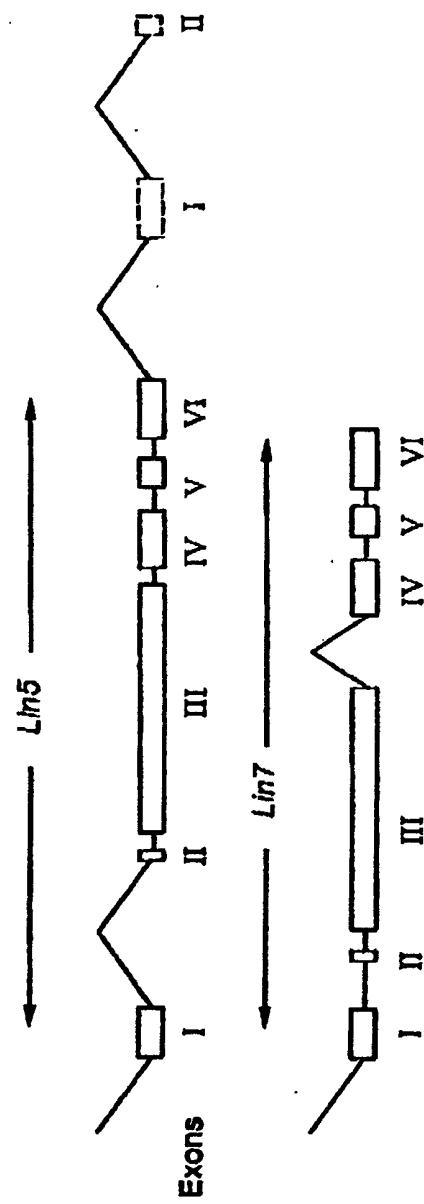


Fig. 15